In re Application No. U.S. Department of Commerce Atty. Docket: Form PTO-1449 09/872,868 2004647-0002 (REV. 8-83) Patent and Trademark Office RECEIVED SUPPLEMENTAL INFORMATION DISCLOSURE Applicant: Gardner, et al. **STATEMENT** MAR 0 4 20018 Group: Filing Date: (*Use several sheets if necessary*) May 1, 2001 **TECH CENTER 160**0/290 U.S. PATENT DOCUMENTS Subclass U.S. Patent No. **Applicant** Issue Date Class Examiner's **Initials** 514 44 September 29, 1998 5,814,618 Bujard, et al. U.S. PATENT APPLICATIONS Group: Art Unit: Filing Date: Examiner's Serial Number: Applicant: Initials: FOREIGN PATENT DOCUMENTS Translation Examiner's Document No. Country Date Initials Yes No X **PCT** 11 November 1999 WO 99/57290 OTHER DOCUMENTS Citation (Including Author, Title, Date, Pertinent Pages, Etc.) Examiner's **Initials** Cormack, B.P., et al., "Facs-Optimized Mutants of the Green Fluorescent Protein (GFP)" 100 Gene, Elsevier Biomedical Press., Amsterdam, NL, Vol. 173, 1996, pages 33-38. Gardner, Timothy, et al: "A Theory for Controlling Cell Cycle Dynamics using a Reversibly Binding Inhibitor." Proceedings of the National Academy of Sciences of the United States, Vol. 95, No. 24, November 24, 1998 (1998-11-24), pages 14190-14195 Ishiura Masahiro, et al., "Expression of a Gene Cluster kai ABC as a Circadian Feedback Process in Cyanobacteria", Science (Washington, D.C., Vol. 281, No. 5382, pages 1519-1523 Lutz, R., et al., "Independent and Tight Regulation of Transcriptional Units In Escherichia Coli Via the LACR/O, The TETR/O and ARAC/L1-L2 Regulatory Elements", Nucleic Acids Research, Oxford University Press, Surry, GB, Vol. 6, No. 25, 1997, pages 1203-1210.

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